

Training Materials and Tools

Clarivate trainings :

Overview of WoS ([Shekar Velu](#) -17th Feb 2023)

Topics covered:

Introduction to WoS application

What is Web of Science Core Collection

Your Web of Science Profile

Searches in WoS application.

Search tools and Search Aids.

Article Record and Author records(profiles)

Abstracting and indexing

Freeview and Freemium access.

WoS application essentials training and certification

<https://webofsciencelearning.clarivate.com/learn/course/external/view/elearning/72/web-of-science-essentials>

Training Videos:

<https://www.youtube.com/@freecodecamp>

Coding Practice:

<https://leetcode.com/>

OOPS In Java:

<https://in.coursera.org/specializations/object-oriented-programming>.

Introduction to Programming with Python and Java Specialization:

<https://in.coursera.org/specializations/programming-python-java>

Algorithms:

<https://in.coursera.org/learn/algorithms-part1>

Python:

<https://www.coursera.org/specializations/python>

Using Databases with Python:

<https://www.coursera.org/learn/python-databases>

Python Functions, Files, and Dictionaries:

<https://www.coursera.org/learn/python-functions-files-dictionaries>

Crafting Quality Code:

<https://www.coursera.org/learn/program-code>

Engineering Practices for Building Quality Software:

<https://www.coursera.org/learn/engineering-practices-secure-software-quality>

Introduction to Containers w/ Docker, Kubernetes & OpenShift:

<https://www.coursera.org/learn/ibm-containers-docker-kubernetes-openshift>

All-in-one coding platform:

<http://cdm.sh/fullstack-mastery...>

Harvard & MIT free courses:

<http://edx.org>

Quality comics:

<http://rapidapi.com/comics>

Java Tutorial for free:

<http://bit.ly/2zO3AHT>

Learn Java from Scratch:

<https://bit.ly/3N6Q3N8>

Java Programming for free:

<https://bit.ly/3jlAH8h>

Java Programming:

<https://bit.ly/3waM23y>